

Abstract of the DisclosureImprovements in and relating to Dental Flossers

5 The present invention provides in a first aspect a dental flosser
attachment (1) for a toothbrush driver in which dental floss (3) from a spool on or
in the attachment is fed via a floss quick release locking mechanism (4) to a
floss receiving end (5) of one of a pair of prongs (6) extending from the body (2)
of the attachment to a floss receiving end (7) of the other prong and back to the
quick release mechanism such that the free end of the floss may be pulled to
10 tension the floss between the prongs, whereafter the quick release mechanism
is releasably locked to retain the tension of the floss therebetween, including
across the prongs, the quick release mechanism being mounted for reciprocable
rotation relative to the prongs to thereby cause the floss to oscillate
therebetween when the flosser attachment is activated by the toothbrush driver.